STREAM FREE / PRODUCT COMPARISON

MYPIN Media Players Compared: Which 4K Box Is the Better Buy?

Compare MYPIN HDMI Media Player and MYPIN Digital MP4 Player. Same price, but which 4K media player is better for UK buyers? Find out here.

	4K Media Player, MYPIN HDMI Media Player Read USB ...	4K Media Player, MYPIN Digital MP4 Player for 14TB...
Image		
Price	£42.99	£42.99
Rating	3.9/5	3.9/5
Reviews	807	807

Products Featured in This Guide

4K Media Player, MYPIN HDMI Media Player Read USB drive/SD card with HD HDMI/AV/...

£42.99 3.9★

4K Media Player, MYPIN Digital MP4 Player for 14TB HDD/USB Drive/TF Card/H.265 M...

£42.99 3.9★

Display Neither product is a display device in the usual sense, so there’s no difference in panel quality, brightness, or resolution handling beyond what your TV can already do. Both are advertised as 4K media players with HDMI output, so the practical question is how reliably they feed a clean picture to your telly. Product B has the edge here because it explicitly supports HDMI alongside optical out and is positioned as a higher-feature model for modern AV setups. That makes it the better pick if you want a more future-proof connection path for a living-room TV, soundbar, or AV receiver.

Winner: Product B, because it offers broader output support and a more versatile home-cinema setup.

Performance Product B is the stronger performer on paper. It supports 14TB HDDs, USB drives, TF cards, and a wider range of formats including H.265, MP4, PPT, MKV, and AVI, which suggests better compatibility with large libraries and newer compressed video files. Product A still covers common formats like RMVB, MKV, and JPEG, and it includes HDMI, AV, and VGA output, but it looks more limited in terms of storage scale and format breadth. If you’ve got a big media collection, especially on a hard drive, Product B is the safer bet.

Winner: Product B, thanks to 14TB support and broader modern codec/file compatibility.

Build quality and design On build and design, this is close to a tie, because both are from MYPIN, both cost £42.99, and both are clearly designed as compact, remote-controlled set-top style players. Product A has a practical advantage for older kit because it includes VGA output, which is rare and useful if you're connecting to an older monitor, projector, or legacy display. Product B looks more modern and AV-focused, with HDMI, AV, optical out, and support for USB mouse/keyboard, which makes it feel more like a flexible mini media hub than a basic player. For most users, Product B's design is more useful overall, but Product A wins if your setup depends on VGA.

Winner: Product B overall, with Product A only winning for legacy VGA compatibility.

Battery life Neither product is battery-powered, so battery life is not really a deciding factor. These are mains-powered media players, not portable gadgets, so there's no internal battery advantage to compare. If you were hoping for a travel-friendly device, neither is the answer. This category is effectively a tie.

Winner: Tie.

Price and value for money This is where the comparison gets very interesting: both products are priced at £42.99, so there is no price penalty for choosing the more capable model. Product B is also listed as cheaper by £0.00, which means there's no real difference in cost. When the price is identical and the feature set is stronger, the value winner is obvious. Product B gives you more storage headroom, more file support, optical audio output, and USB mouse/keyboard support for the same money.

Winner: Product B, because it delivers more features for the exact same £42.99.

Game library / features These aren’t gaming devices, so “game library” doesn’t apply in the usual sense. If you’re using them to play media files, though, Product B again has the broader feature set: 14TB HDD support, H.265 support, optical audio, and compatibility with USB mouse/keyboard input. That makes it better for heavy users who want to browse large libraries, run presentations, or use the player in a more interactive way. Product A’s extra strength is its VGA output, which is useful in classrooms, offices, or older home setups, but it’s otherwise the more basic of the two.

Winner: Product B, because it offers more useful playback and control features.

Overall user experience For most people, Product B will be the easier and more satisfying buy. It’s the same price, has essentially the same customer rating, and offers clearly better flexibility for modern media use. If you’re building a simple living-room setup around a 4K TV, external hard drive, and soundbar or AV receiver, Product B is the more complete package. Product A only makes more sense if you specifically need VGA output or prefer the simpler, more basic spec sheet. In everyday use, Product B is the one that feels less compromised.

Overall summary: Product B wins this head-to-head. At the same £42.99 price point, it gives you more storage support, more format compatibility, optical audio, and extra input options, while matching Product A’s rating and review count almost exactly. Product A is only the better buy for older displays or VGA-based setups. For everyone else, Product B is the definitive choice.

Winner: b

Product B is the better buy because it offers more capability for the same £42.99. The standout advantages are 14TB HDD support, H.265 compatibility, optical audio output, and USB mouse/keyboard support, all of which make it more versatile for modern media setups. It also matches Product A’s rating and is effectively tied on customer feedback, so there’s no reason to pay the same money for the more limited box unless you need VGA.

Buy Product A If...

Buy Product A if you specifically need VGA output for an older monitor, projector, or legacy AV setup. It’s also a sensible choice if your media needs are basic and you only plan to play common files like MKV or JPEG from a USB drive or SD card. In that narrow case, the simpler spec may be enough.

Buy Product B If...

Buy Product B if you want the best all-round value and plan to use a large hard drive, modern video formats, or a home-cinema audio setup. It’s the stronger option for living-room TVs, soundbars, and AV receivers thanks to optical out and broader compatibility. If you want the safer long-term choice, this is it.

Read the full review with live prices and price history at allthetoppicks.com

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